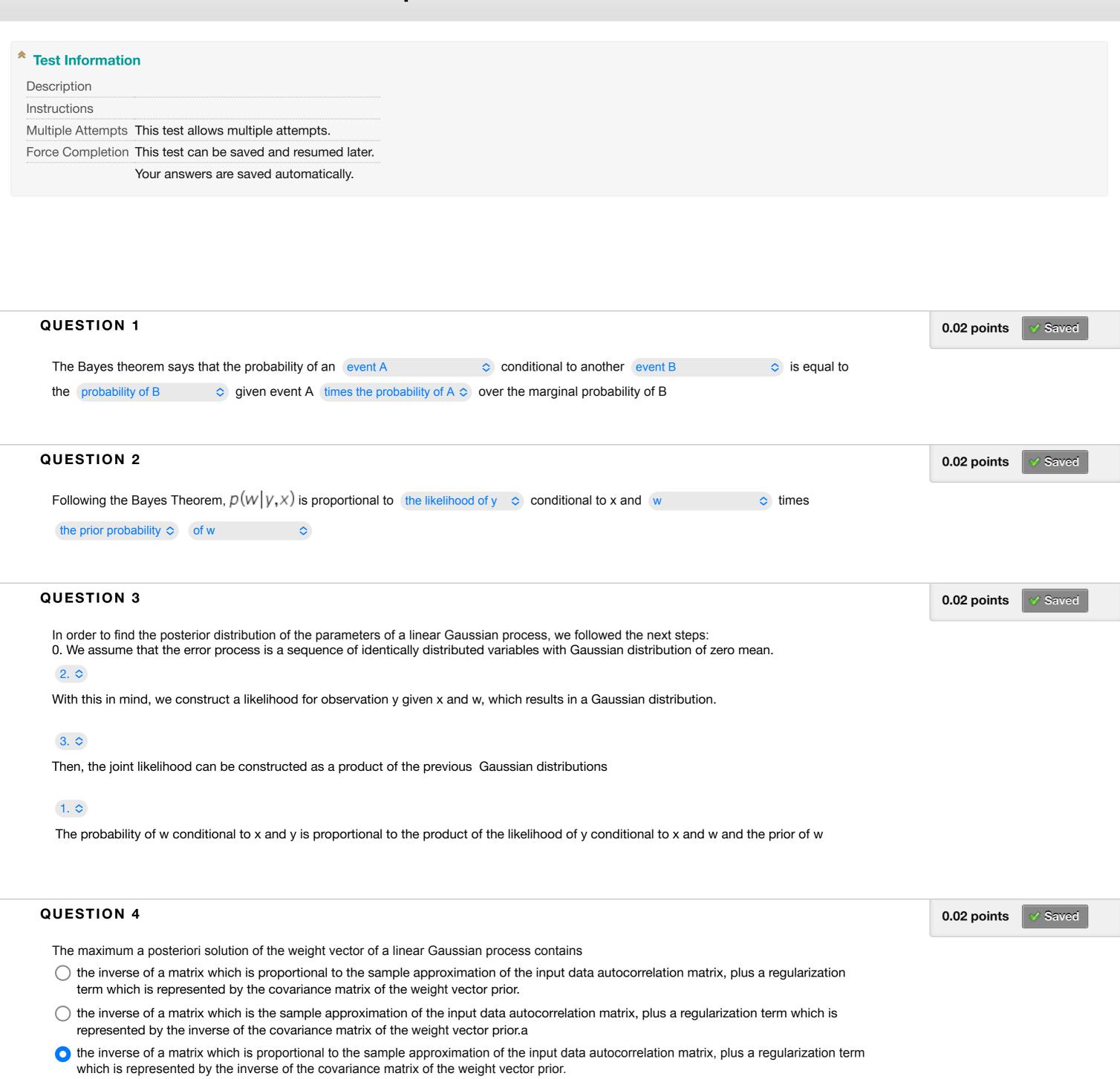
Take Test: Quiz 7. Linear Gaussian processes



a matrix which is proportional to inverse of the sample approximation of the input data autocorrelation matrix, plus a regularization term which is represented by the covariance matrix of the weight vector prior.

QUESTION 5

The predictive posterior of the Gaussian process is

- the prediction of the output y given the input x.
- the distribution of the latent variable f given the input x and the training data X, Y, which gives the user a confidence interval of the prediction.
- the distribution of the output y given the input x and the training data X, Y, which gives the user a confidence interval of the prediction.
- the prediction of latent variable f given the input x.

Click Save and Submit to save and submit. Click Save All Answers to save all answers.

0.02 points

Saved